Coin Change (View)

You are given an integer array `coins` representing coins of different denominations and an integer `amount` representing a total amount of money.

Return *the fewest number of coins that you need to make up that amount*. If that amount of money cannot be made up by any combination of the coins, return `-1`.

You may assume that you have an infinite number of each kind of coin.

Example 1:

```
Input: coins = [1,2,5], amount = 11

Output: 3

Explanation: 11 = 5 + 5 + 1
```

Example 2:

```
Input: coins = [2], amount = 3

Output: -1
```

Example 3:

```
Input: coins = [1], amount = 0

Output: 0
```

Constraints:

- `1 <= coins.length <= 12`
- `1 <= coins[i] <= 2^31 - 1`
- `0 <= amount <= 10^4`